

2. (Amended). A recording sheet for ink jet printing according to claim 1 wherein [the layers] said layer further contains [in addition to the copolymer] a binder or mixture of binders.

3. (Amended). A recording sheet for ink jet printing according to claim 2 wherein said layer [the layers] forms a film.

4. (Amended). A recording sheet for ink jet printing according to claim 1 wherein said layer further contains a crosslinking agent [the layers are crosslinked].

5. (Amended). A recording sheet according to claim 1 wherein [the molecular weight of the] said polymer has an average molecular weight [is] from 20,000 to 150,000.

6. (Amended). A recording sheet according to claim 2 wherein [the] said binder or binders are selected from the group consisting of polyvinyl alcohol, gelatine, starch, carboxymethyl cellulose, hydroxyethyl cellulose, hydroxypropyl cellulose, hydroxymethyl cellulose, methoxyethyl cellulose, gum arabic, polyvinyl pyrrolidone, polyvinyl-methyl pyrrolidone and [or] casein.

7. (Amended). A recording sheet according to claim 2 wherein said [the] binder or binders are selected from the group consisting of polymers or copolymers derived from acrylic acid and [or] esters of acrylic acid [derivatives].

8. (Amended). A recording sheet according to claim 4 wherein said [the] crosslinking agent is selected from the group consisting of triazine derivatives, epoxides [epoxydes], aldehydes, vinyl sulfones and [or] carbamoyl derivatives.

9. (Amended). A recording sheet according to claim 4 wherein